

THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
ROBERTS, RICHARD, D., et al.

Application No.: 10/623804

Filed: 07-22-2003

Docket No.: XSI048

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Patent No.: 7280601 B2

Issue Date: 10-09-2007

Examiner: Khai Tran

Group Art Unit: 2661

Title: METHOD FOR OPERATING MULTIPLE OVERLAPPING WIRELESS NETWORKS

Certificate of Submission

I hereby certify that this correspondence is being submitted to the USPTO, Alexandria, VA.

- ☐ Addressed per C.F.R. § 1.1(a) and deposited with the United States Postal Service with sufficient postage as first class mail.
- ☐ Facsimile transmitted in accordance with C.F.R. §1.6(d).
- ☒ Submitted electronically via EFS in accordance with "Legal Framework for EFS Web".

May 29, 2008
Date of Submission

Teresa Shepherd
Signature

Teresa Shepherd
Printed Name of Person Signing Certificate

Commissioner for Patents
Alexandria, VA 22313

SUBMISSION OF CERTIFICATE OF CORRECTION

Dear Commissioner:

Enclosed is a Certificate of Correction listing error(s) in the subject patent. Please enter these corrections. Since the error(s) appear(s) to be on the part of the United States Patent Office, there should be no charge.

5/29/08
Date

Respectfully submitted,

[Signature]
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CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO.: 7280601 B2
APPLICATION NO: 10/623804
DATE: 07-22-2003
FIRST NAMED INVENTOR: ROBERTS, RICHARD, D.

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

In Column 51, Line 41, Claim No. 12:

Change "from first and second wireless networks across au available" to--from first and second wireless networks across an available--

In Column 52, Line(s) 1-2, Claim No. 13:

Change "wherein the first signals and the second signals each comprise a plurality of modulated pulses," to—wherein all of the signals of the first wireless network and all of the signals of the second wireless network each comprise a plurality of modulated pulses,--

MAILING ADDRESS OF SENDER (Please do not use customer number below)

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